UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RECEIVED

AUG 03 2009

	Sundry Notices and Reports on Wells	nd Man	agement
	Sundry Notices and Reports on Wells Farmington	on Field Office	
1.	Type of Well GAS	5. 6.	Lease Number SF-078425 If Indian, All. or Tribe Name
2.	Name of Operator	7.	Unit Agreement Name San Juan 29-7 Unit
	BURLINGTON RESCURCES OIL & GAS COMPANY LP		
3.	Address & Phone No. of Operator	8.	Well Name & Number San Juan 29-7 Unit 30N
	PO Box 4289, Farmington, NM 87499 (505) 326-9700	9.	API Well No.
4.	Location of Well, Footage, Sec., T, R, M	10.	30-039-30509 Field and Pool
2	Surf: Unit O (SW/SE), 930' FSL & 1475' FEL, Section 26, T29N, R7W, NMPM BHL: Unit B (NW/NE), 574' FNL & 1657' FEL, Section 35, T29N, R7W, NMPM	11.	Basin DK/Blanco MV County and State Rio Arriba, NM
12.	CHECK APPROPRIATE BOX TO INDICATE NATURE OF NOTICE, REPORT, OT Type of Submission Type of Action	HER I	DATA
	Notice of Intent Abandonment Change of Plans Recompletion New Construction X Subsequent Report Plugging Non-Routine Fracturing Casing Repair Water Shut off Final Abandonment Altering Casing Conversion to Injection	<u>x</u>	Other - Completion Report PCVD AUG 6 'OSI OIL CONS. DIV. DIST. 3
13.	Describe Proposed or Completed Operations		
Ple	ase see attachment.		
14. Sig	I hereby certify that the foregoing is true and correct. ned	Technic	<u>cian</u> Date 7/31/09
AP CO	is space for Federal or State Office use) PROVED BY NDITION OF APPROVAL, if any: 18 U S C. Section 1001, makes it a crime for any person knowingly and willfully to make any department or agency of inted States any false, ficturous or fraudulent statements or representations as to any matter within its jurisdiction		Date
	AMEND PERFORATION AND PLUG DEPTHS FOR CLIFF	Hove	SE

ACCEPTED FOR RECORD

AUS 0 5 2009

FARMINGTON FIELD OFFICE

NMOCD

San Juan 29-7 Unit 30M
APi # 30-039-30509
Basin DK/Blanco MV
Burlington Resources Oil & Gas Co., LP.

04/30/2009 RU Black Warrior W/L. RUN GR/CCL/CBL logs. TOC 2738'. RD Wireline 04/30/2009.

05/29/2009 Install Frac valve, PT csg to 4100#/30 minutes – Good Test.

06/02/2009 RU Basin W/L to perf Basin Dakota w/.34" diam. — @ 2 SPF = 7,852', 7,856', 7,859', 7,862', 7,864', 7,866', 7,872', 7,882', 7,886', 7,888', 7,892', 7,895', 7,898', 7,904', 7,906', 7,908', 7,916', 7,918' = 36 Holes. @1 SPF = 7,742', 7,744', 7,746', 7,748', 7,750', 7,752', 7,754', 7,756', 7,758', 7,760', 7,762', 7,764', 7,766', 7,768', 7,772', 7,776', 7,778', 7,780', 7,785', 7,790', 7,795', 7,800', 7,810' = 23 Holes. Total Holes = 59. Acidize w/ 10bbl, 15% HCL. Frac w/108,570 gals Slickwater w/36,057lbs of 20/40 Arizona Sand, 3,900# of 20/40 Resin Coated Sand. Set CBP @ 6140'.

Perf Point Lookout w/.34" diam.- @1 SPF = 5,608', 5,618', 5,624', 5,630', 5,682', 5,692', 5,702', 5,712', 5,722', 5,732', 5,742', 5,758', 5,776', 5,786', 5,796', 5,804', 5,814', 5,824', 5,842', 5,912', 5,934', 5,952', 5,968', 6,038' = 24Holes. Acidize w/ 10bbl, 15% HCL. Frac w/27,090 gals 75Q N2 Slick, w/62,325lbs of 20/40 Arizona Sand & 9,899# of 20/40 Resin Coated Sand. N2:1,641,000SCF. Set CFP @5450')

Perf Cliffhouse w/ .34" diam.@ 1 SPF = 5,046', 5,056', 5,066', 5,076', 5,086', 5,096', 5,106', 5,116', 5,126', 5,136', 5,146', 5,156', 5,166', 5,186', 5,206', 5,254', 5,264', 5,274', 5,280', 5,294', 5,304', 5,314', 5,334', 5,344', 5,390', 5,456' = 26 Holes.

06/03/2009 Acidize 10bbls 15% HCL. Frac zone w/29,862 gals 75% N2 Slick/Foam w/70,746 lbs of 20/40 Arizona Sand & 8,212# 20/40 Resin Coated Sand. N2: 1,368,000 SCF. Set CFP @ 4950.

Perf Lewis w/ .34" diam @ 1SPF = 4,470', 4,484', 4,490', 4,497', 4,502', 4,510', 4,519', 4,535', 4,543', 4,556', 4,576', 4,617', 4,624', 4,636', 4,646', 4,659', 4,666', 4,700', 4,742', 4,749', 4,754', 4,764', 4,918' = 23 Holes. Acidize w/ 10bbl 15% HCL, Frac w/36,708 gals 75% Aqua Star Foam, w/85,233lbs of 20/40 Arizona Sand & 12,050 of 20/40 Resin Sand. N2:1,708,000SCF.

06/03/2009 Flow back well.

06/08/2009 RIH w/ 4" CBP set @ 4380'. RD Flow back & Frac Equip.

07/06/2009 MIRU Basic 1576, NUBOP, PT BOP, ok.

07/07/2009 RIH w/ 3 7/8" MILL. M/O CBP @ 4380'.

07/08/2009 C/O & M/O CFP @ 4950'.

07/09/2009 C/O & M/O CFP @ 5450'. C/O to CFP @ 6140'.

07/13/2009 Flow test Mesa Verde.

07/14/2009 C/O & M/O CBP @ 6140'.

07/15/2009 C/O to PBTD @ 7965'.

07/21/2009 Run Spinner on DK.

07/22/2009 RIH w/ 254 jnts, 2 3/8" tubing, 4.7#, L-80 set @ 7849', FN @ 7847'. RD/RR